

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1263	("BROWN, RICHARD" or "PEARSON, SIANI LYNNE" or "DALTON, CHRISTOPHER")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:40
L2	1	I1 and ("assessor" with "policy")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:41
L3	10	I1 and (trust\$3 adj comput\$3 adj "environment")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:42
L4	1	I3 and ("assessor" with "policy")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:42
L5	20772	"HEWLETT-PACKARD COMPANY"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:41
L6	7	I5 and (trust\$3 adj comput\$3 adj "environment")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:55
L7	1	I6 and ("assessor" with "policy")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:56
L8	36	"6321337"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:46
L11	751	726/1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:55
L12	4	I11 and (trust\$3 adj comput\$3 adj "environment")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:06
L13	0	I12 and ("assessor" with "policy")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:57

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L14	0	I12 and ("assessor" with ("trust" adj "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:57
L15	0	I11 and ("assessor" with ("trust" adj "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:57
L16	2	("assessor" with ("trust" adj "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:57
L17	2	(("assessor" or centraliz\$3) with ("trust" adj "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:58
L18	8	(("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:06
L19	1	I11 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:59
L20	0	I11 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:07
L21	816	726/3.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:06
L22	1	I21 and (trust\$3 adj comput\$3 adj "environment")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:08
L23	1	I21 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:07
L24	0	I22 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:09
L25	0	I22 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:07

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L26	1	I21 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:09
L27	497	726/6.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:08
L28	0	I27 and (trust\$3 adj comput\$3 adj "environment")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:10
L29	1	I27 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:10
L30	0	I29 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:10
L31	0	I27 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:10
L32	6312	709/220	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:10
L33	0	I32 and (trust\$3 adj comput\$3 adj "environment")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:10
L34	0	I32 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:20
L35	4	I32 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:18
L36	0	I35 and ((updat\$3 with polic\$2) with "network")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:18
L37	3607	709/221	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:11

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L38	2	I37 and (trust\$3 adj comput\$3 adj ("environment" or system\$1 or device\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:21
L39	0	I38 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:22
L40	0	I38 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:18
L41	0	I38 and ((updat\$3 with polic\$2) with "network")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:19
L42	0	I37 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:18
L43	1	I37 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:22
L44	17	I37 and ((updat\$3 with polic\$2) with "network")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:23
L45	0	I44 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:20
L46	0	I44 and ("trust" with "policy")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:24
L47	2256	709/222	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:21
L48	4	I47 and (trust\$3 adj comput\$3 adj ("environment" or system\$1 or device\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:26
L49	0	I48 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:26

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L50	0	I48 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:26
L51	0	I47 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:23
L52	18	I47 and ((updat\$3 with polic\$2) with "network")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:26
L53	0	I52 and ("trust" with "policy")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:25
L54	13376	709/223	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:25
L55	14	I54 and (trust\$3 adj comput\$3 adj ("environment" or system\$1 or device\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:26
L56	0	I55 and ((updat\$3 with polic\$2) with "network")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:26
L57	0	I55 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:26
L58	0	I55 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:26

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trusted computing environment

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Patents

Patents 1 - 10 on **trusted computing environment**. (0.03 seconds)
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Trusted construction of message endpoints in a distributed computing environment

US Pat. 6792466 - Filed Sep 12, 2000 - Sun Microsystems, Inc.

Trusted ... computing environment ...

Dual processor trusted computing environment

US Pat. 6749115 - Filed May 31, 2001 - M-Systems Flash Disk Pioneers Ltd.

... trusted computing environment ...

Method and system for protecting operations of trusted internal networks

US Pat. 6321337 - Filed Sep 9, 1998 - Sanctum Ltd.

... for more 4Q effectively protecting internal trusted computing environments from
... untrusted computing environment and an internal, trusted computing ...

Multiple trusted computing environments with verifiable environment identities

US Pat. 7076655 - Filed Jun 18, 2002 - Hewlett-Packard Development Company, L.P.

Preferably, the computing envi- 5 Preferably, the trusted device unit comprises
a trusted ronment identity label is an internal computing environment device ...

Method and system for secure transactions in a computer system

US Pat. 6092202 - Filed May 22, 1998 - N*Able Technologies, Inc.

... as Additionally, the trusted display provides a visual long as the secure
computing environment 104 is separate feedback to the computer user when,

Application computing environment

US Pat. 6446109 - Filed Jun 29, 1998 - Sun Microsystems, Inc.

A trusted applet can have access to 30 resources (eg, memory) outside of its
namespace. ... Thus, an enterprise computing environment has been provided in ...

Verification of software agents and agent activities

US Pat. 6330588 - Filed Dec 21, 1998 - Philips Electronics North America Corporation

The computing environment 108 typically is part of an Internet. (The origin site,
trusted site and destination site sometimes are referred to herein, ...

Data enclave and trusted path system

US Pat. 5502766 - Filed Oct 26, 1993 - Secure Computing Corporation

DATA ENCLAVE AND TRUSTED PATH SYSTEM This is a continuation of application Ser.
No. ... Departmental Computing Environment 40 A typical overall departmental ...

Data enclave and trusted path system

US Pat. 5276735 - Filed Apr 17, 1992 - Secure Computing Corporation

Crucial data DATA ENCLAVE AND TRUSTED PATH SYSTEM can be modified or ... power on
their desks in the form of personal computing environment and masquerade ...

Method for executing trusted-path commands

US Pat. 6507909 - Filed Feb 13, 1990 - Compaq Information Technologies Group, L.P.

The method of claim 1 wherein the **trusted computing environment** comprises a security kernel. 3. The method of claim 1 wherein the untrusted computing ...

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trusted computing environment with policy

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"with" is a very common word and was not included in your search. [\[details\]](#)

Patents

Patents 1 - 10 on trusted computing environment with policy. (0.04 seconds)

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Multiple trusted computing environments with verifiable environment identities

US Pat. 7076655 - Filed Jun 18, 2002 - Hewlett-Packard Development Company, L.P.
If they match (ie both the internal label and the particular computing environment, the trusted device driver external label correspond to the same ...)

Trusted construction of message endpoints in a distributed computing environment

US Pat. 6792466 - Filed Sep 12, 2000 - Sun Microsystems, Inc.
This limited access may be used within the distributed computing environment to implement a policy of least privilege whereby clients are only given access ...

Extensible security system and method for controlling access to objects in a ...

US Pat. 6412070 - Filed Sep 21, 1998 - Microsoft Corporation
In an organization's computing environment, an operating system controls access ... In order to grant the access right to a trusted user, an improved access ...

Method and system for protecting operations of trusted internal networks

US Pat. 6321337 - Filed Sep 9, 1998 - Sanctum Ltd.
... untrusted computing environment and an internal, trusted computing ...
a network or sub-network from computer security policy breaches and from attacks ...

Mechanism and apparatus for returning results of services in a distributed ...

US Pat. 6868447 - Filed Sep 12, 2000 - Sun Microsystems, Inc.
This limited access may be used within the distributed computing environment to implement a policy of least privilege whereby clients are only given access ...

Method and apparatus for trusted processing

US Pat. 5841869 - Filed Aug 23, 1996 - Cheyenne Property Trust
In this example, the trusted computing base contains a cryptographic unit 14 that is governed by a policy (not shown) in accordance with the international ...

Compound principals in access control lists

US Pat. 5315657 - Filed Sep 28, 1990 - Digital Equipment Corporation
Time Sharing Systems 10 15 20 In most large computing systems a timesharing computing environment is implemented. As illustrated in 25 FIG. ...

Mechanism and apparatus for using messages to look up documents stored in ...

US Pat. 6643650 - Filed Sep 12, 2000 - Sun Microsystems, Inc.
Mechanisms may be provided by the distributed computing environment to substantially ... gate factory may be "trusted" code. Using a trusted gate factory to ...

Distributed security auditing subsystem for an operating system

US Pat. 5032979 - Filed Jun 22, 1990 - International Business Machines Corporation
The trusted path Programming Environment," published by Prentice- mechanism ...

more detailed description of the design of trusted computing base and cannot ...

Client-specified display services in a distributed computing environment

US Pat. 6898618 - Filed Oct 19, 2000 - Sun Microsystems, Inc.

Mechanisms may be provided by the distributed computing environment to ...
may also play a role in security, since a gate factory may be "trusted" code. ...

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